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METHOD FOR THE REMOVAL AND RECOVERY OF THE OILY COMPONENT
FROM DRILL CUTTINGS WITH LIQUID CO₂

Abstract

10 Method for the removal and recovery of the oily component
from cuttings coming from the drilling of oil wells by
treatment of the cuttings with a solvent, which can be com-
pressed to the liquid state, at a pressure value ranging
from 45 to 80 bar and a temperature corresponding to the
15 saturation value.

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